

Application Serial Number 10,534,765
Response to Office Action
Dated July 24, 2006

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1. Amendments to the Specification

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Kindly delete the Abstract as filed. After page 11 and beginning on (new) page 12, kindly add the following Abstract:

An optically anisotropic body, such as a compensation foil or a micro-lens array, having a desired pattern of optical properties is disclosed. The optically anisotropic body is obtainable by a method wherein a non-uniform electric and/or magnetic field is applied over a body comprising a polymerizable electro-optical and/or magneto-optical material, such as a LC monomer, thus inducing a desired molecular pattern. The pattern is made permanent by polymerising the electro-optical and/or magnetooptical material.